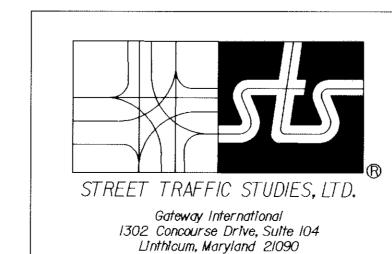


- AA. Install 27' steel pole with a 50' mast arm, pole mounted cabinet and controller, traffic signals, signs and control & distribution for Type P-7. (Note: 1-3" 90° polyvinyl chloride bend).
- B. Install 21' steel pole with a 44' mast arm, pole mounted cabinet and controller, traffic signals, signs and control & distribution for Type P-7. (Note: 1-3" 90° polyvinyl chloride bend).
- C. Install 21' steel pole with a 60' mast arm, pole mounted cabinet and controller, traffic signals, signs, meter socket and disconnect switch. (Note: 1-3" 90° polyvinyl chloride bend).
- D. Install 3" polyvinyl chloride electrical conduit (Schedule-80) (direct bored).
- E. Install 3" polyvinyl chloride electrical conduit (Schedule-80) (trenched).
- F. Install 3" polyvinyl chloride electrical conduit (Schedule-80) (slotted).

- H. Install manhole as shown.
- J. Overhead electrical service to be installed by BGE as shown.
- K. Use existing handhole.
- L. Use existing conduit.



Ph (410) 859-3553

Fax (410) 859-3579

TA18-SD2.dgn

	REVISIONS	APPROVALS
	75KW *2	
8- ngg		
MAR		ASST, CHIEF TEDD SECTION
		ASST. DISTRICT ENGINEER, TRAFFIC
	<u> </u>	
<u> </u>		CHEF, TRAFFIC ENGINEERING DESIGN DIVISION
	<u> </u>	
1	1 1	DIRECTOR, TRAFFIC & SAFETY

MARYLAND DOT - STATE HIGHWAY ADMINISTRATION Office of Traffic & Safety TRAFFIC ENGINEERING DESIGN DIVISION

MD 177 REVERSIBLE LANE SYSTEM

SITE DETAILS						
DRAWN BY: W J NIES	COUNTY: ANNE ARUNDEL	TS NO.	SHEET NO.			
CHECK BY:	LOG MILE:		J. 110.			
DATE:10-21-98	F.A.P. NO	T.I.M.S. NO.	10 <sub>of</sub> 17			
SCALE: 1"= 30"	S.H.A. NO.		OF			